L Number	Hits	Search Text	DB	Time stamp
1	1	("20040027738").PN.	USPAT; US-PGPUB	2004/06/09 16:51
2	2	superconduct$3 and film and thin and bypass and layer and constriction$1	USPAT; US-PGPUB	2004/06/09 17:24
3	84	superconduct$3 and film and thin and layer and constriction$1	USPAT; US-PGPUB	2004/06/09 16:54
4	82	(superconduct$3 and film and thin and layer and constriction$1) not (superconduct$3 and film and thin and bypass and layer and constriction$1)	USPAT; US-PGPUB	2004/06/09 16:55
5	15	superconduct$3 and film and thin and (current with limit$3) and layer and constriction$1	USPAT; US-PGPUB	2004/06/09 17:38
6	542	superconduct$3 with current with limit$3	USPAT; US-PGPUB	2004/06/09 17:38
7	86	(superconduct$3 with current with limit$3) and ((weak adj link$1) or (josephson adj junction$1))	USPAT; US-PGPUB	2004/06/09 17:39
8	84	((superconduct$3 with current with limit$3) and ((weak adj link$1) or (josephson adj junction$1))) not (superconduct$3 and film and thin and layer and constriction$1)	USPAT; US-PGPUB	2004/06/09 17:39
9	53	(((superconduct$3 with current with limit$3) and ((weak adj link$1) or (josephson adj junction$1))) not (superconduct$3 and film and thin and layer and constriction$1)) and (thin with film)	USPAT; US-PGPUB	2004/06/09 17:55
10	31	(((superconduct$3 with current with limit$3) and ((weak adj link$1) or (josephson adj junction$1))) not (superconduct$3 and film and thin and layer and constriction$1)) not ((((superconduct$3 with current with limit$3) and ((weak adj link$1) or (josephson adj junction$1))) not (superconduct$3 and film and thin and layer and constriction$1)) and (thin with film))	USPAT; US-PGPUB	2004/06/09 18:11
11	5	(superconduct$3 with current with limit$3) and constrictions	USPAT; US-PGPUB	2004/06/09 18:20
12	101	superconduct$3 with fault with current with limit$3	USPAT; US-PGPUB	2004/06/09 18:21
13	1	(superconduct$3 with fault with current with limit$3) and constrict$4	USPAT; US-PGPUB	2004/06/09 18:21
14	35	(superconduct$3 with fault with current with limit$3) and film	USPAT; US-PGPUB	2004/06/09 18:21
15	66	(superconduct$3 with fault with current with limit$3) and (film$1 or layer$1)	USPAT; US-PGPUB	2004/06/09 18:22
16	60	((superconduct$3 with fault with current with limit$3) and (film$1 or layer$1)) and (high with temperature)	USPAT; US-PGPUB	2004/06/09 18:22